Company Information

```
Company Name
 4th Wave Imaging Corporation
 Address
 16A Journey
Suite 200
Aliso Viejo, CA, 92656 0978
  Phone
 1 949-916-9787
 Company Website
 n/a
  DUNS
 n/a
 Number of Employees
Hubzone Owned:
Minority Owned:
 Woman Owned:
```

Award Totals

 $\label{thm:program} \begin{tabular}{ll} jQuery(document).ready(function() { (function ($) { var program = ['SBIR Phase I', 'SBIR Phase II', 'STTR Phase I', 'STTR Phase II']; var programCount = [{"y":7,"amount":"399,819.00"},{"y":5,"amount ":"2,844,192.00"},{"y":0,"amount":"0.00"}]; //var programAmount = [399,819.00,2,844,192.00,0.00,0.00]; var title = 'Firm Award by Program and Phase'; var titleFormat = 'Count: {point.y:0f}'; var titleFormatAmount = 'Amount: ${point.y:.2f}'; var charWidth = $('#award-totals-chart-count').width(); charWidth -= 120; $('#award-totals-chart-count').highcharts({ chart: { type: 'column' }, title: { text: title }, xAxis: { categories: program, labels: { rotation: -45, style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' } } }, yAxis: { min: 0, title: { text: 'Awards' } }, legend: { enabled: false }, tooltip: { formatter: function() { return '' + this.x + '} } \end{tabular}$

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' + 'Award Count: '+ this.y +'
```

- Award Table
- Award Chart

^{&#}x27; + 'Award Amount: **\$'+ this.point.amount** +''; } }, series: [{ name: 'Program/Phase', data: programCount, dataLabels: { enabled: false, rotation: -90, color: '#FFFFFF', align: 'right', //format: '{point.y:.0f}', // no decimal y: 10, // 10 pixels down from the top style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' } } }] }); \$("#award total table").trigger('click'); })(jQuery); });

Published on SBIR.gov (https://www.sbir.gov)

AWARD AMOUNT (\$) NUMBER OF AWARDS SBIR Phase I \$399,819.00 7 SBIR Phase II \$2,844,192.00

Award List

1.

N/A

Amount: \$99,967.00

N/A

SBIR Phase I 2000 Department of Energy

2.

N/A

Amount: \$0.00

This Small Business Innovation Research (SBIR) Phase II project concerns the development and implementation of seismic imaging and inversion methods and parallel computer algorithms to estimate subsur ...

SBIR Phase I 2001 National Science Foundation

3.

N/A

Amount: \$462,777.00

This Small Business Innovation Research (SBIR) Phase II project concerns the development and implementation of seismic imaging and inversion methods and parallel computer algorithms to estimate subsur ...

SBIR Phase II 2001 National Science Foundation

4.

SBIR Phase I: Parallel Processing of Time-Lapse Seismic Data Via the Internet

Amount: \$99,852.00

This Small Business Innovation Research (SBIR) Phase I project from Fourth Wave Imaging Corporation concerns the processing and analysis of time-lapse seismic data on parallel computers, using the int ...

SBIR Phase I 2001 National Science Foundation

Published on SBIR.gov (https://www.sbir.gov)

5.

<u>Enhanced, Three-Dimensional, Multicomponent Seismic Imaging for Lithology</u> and Fluid Characterization

Amount: \$640,374.00

60143 Multicomponent shear-wave seismic data reveal information about subsurface lithologies and fluid properties that is difficult or impossible to obtain with compressional-wave data alone. ...

SBIR Phase II 2001 Department of Energy

6.

<u>Enhanced, Three-Dimensional, Multicomponent Seismic Imaging for Lithology</u> and Fluid Characterization

Amount: \$0.00

60143 Multicomponent shear-wave seismic data reveal information about subsurface lithologies and fluid properties that is difficult or impossible to obtain with compressional-wave data alone. ...

SBIR Phase I 2001 Department of Energy

7.

SBIR/STTR Phase I: Time-Lapse P- and S-Wave Monitoring of Fluid Flow

Amount: \$100,000.00

This Small Business Innovation Research Phase I project concerns using elastic P-wave and S-wave seismic data simultaneously to obtain time-lapse seismic monitoring images of fluid saturation and pore ...

SBIR Phase I 2002 National Science Foundation

8.

SBIR Phase II: Time-Lapse P- and S-Wave Monitoring of Fluid Flow

Amount: \$500,000.00

This Small Business Innovative Research (SBIR) Phase II project concerns the use of timelapse seismic P-wave and S-wave data simultaneously to obtain seismic monitoring images of fluid-flow saturatio ...

SBIR Phase II 2004 National Science Foundation

9.

SBIR Phase II: Parallel Processing of Time-Lapse Seismic Data via the Internet

Amount: \$0.00

This Small Business Innovation Research (SBIR) Phase II project concerns the processing and analysis of time-lapse seismic data on parallel computers, using the Internet to control the processing flow ...

Published on SBIR.gov (https://www.sbir.gov)

SBIR Phase I 2002 National Science Foundation

10.

SBIR Phase II: Parallel Processing of Time-Lapse Seismic Data via the Internet

Amount: \$491,041.00

This Small Business Innovation Research (SBIR) Phase II project concerns the processing and analysis of time-lapse seismic data on parallel computers, using the Internet to control the processing flow ...

SBIR Phase II 2002 National Science Foundation

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